Software Paradise

Gentle ocean breezes, breathtaking sunsets, and the most exotic software projects you can imagine. That's what awaits qualified software engineers at Lockheed Missiles & Space Company in Sunnyvale.

We offer you a software paradise full of rare challenges and opportunities. Along with access to advanced computer systems, such as APOLLO, SYMBOLICS, VAX AND CDC CYBERS. Experienced software engineers are invited to explore the following career paths:

**Software Requirements Analysis, Design and ADA Code Development**
- Five or more years' software engineering experience
- ADA design and code development experience is preferred.

**Simulation and Real-Time Code Design**
- Experience with VAX/VMS, FORTRAN and PDP 11/70 Assembly Language is required.

**Real-Time and Operating Systems Development**
- Eight or more years' software engineering experience
- Knowledge of FORTRAN and VAX/VMS is required.

**FORTRAN Software Development**
- Four or more years' experience in a VAX/VMS environment
- Experience in real-time modeling, VMS Systems Management, FMS/Datatrieve, Database Management or graphics software is preferred.
- Experience with high-priority defense programs is strongly desired.

Take a walk on the wild side. Send your resume to Professional Staffing, Dept. 533GR1B, Lockheed Missiles & Space Company, PO. Box 3504, Sunnyvale, CA 94088-3504. We are an equal opportunity, affirmative action employer. U.S. citizenship is required.

---

**References**

5. A. Adams and J.P. Laurent, "A System to Debug Student Programs," Artificial Intelligence, Nov. 1980, pp. 75-122.

Rudolph E. Seviora is an associate professor of electrical engineering at the University of Waterloo. Before joining the university in 1982, he was with Bell-Northern Research, where he held technical and management positions in the Digital Switching Division.

Seviora received a PhD from the University of Toronto. He is a member of IEEE, ACM, and AAAI.

Seviora can be reached at Electrical Engineering Dept., University of Waterloo, Waterloo, Ont. N2L 3G1, Canada.